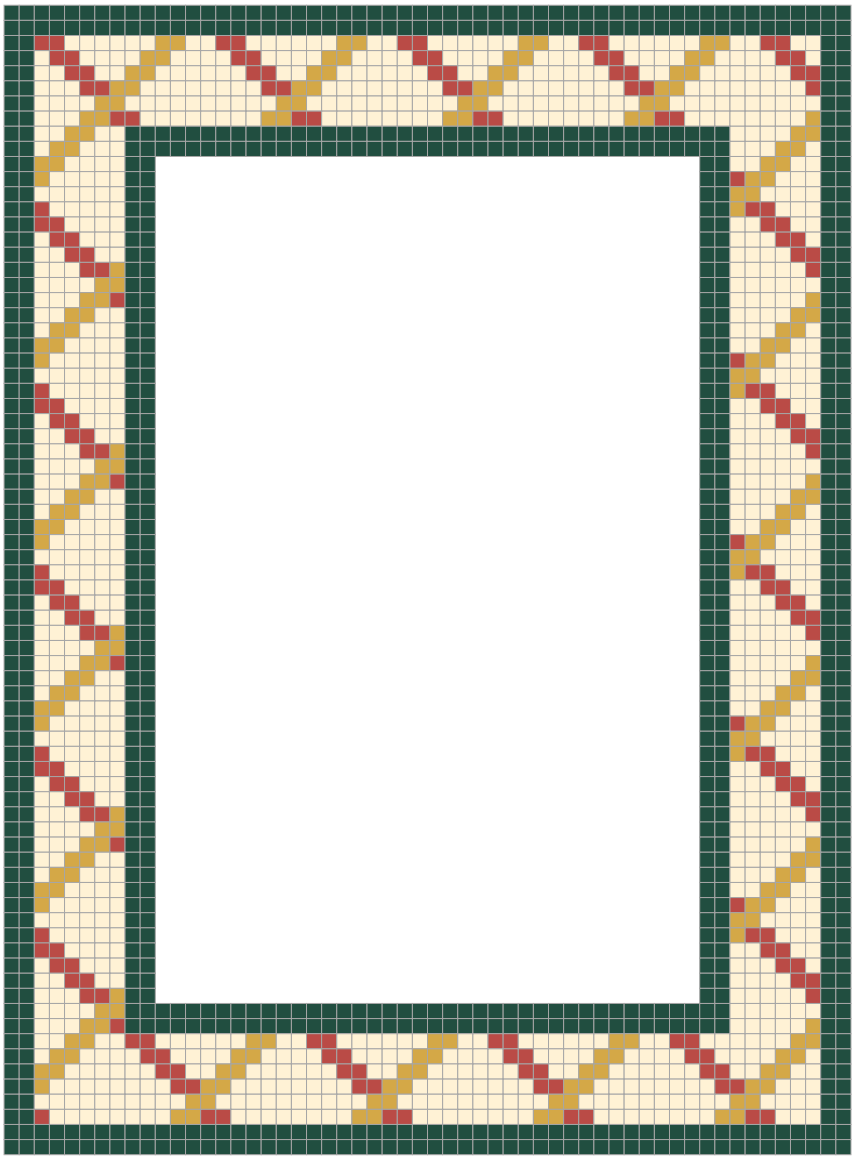
A bead border around your real photo

Photo: 100 x 150 mm. Opening: 90 x 140 mm. Outer size: 140 x 190 mm.

Centered, 5 mm of each photo edge falls behind the frame.



56 x 76 cells minus opening 36 x 56 = 2240 drills.

C: 932 (G green, C cream, R red, Y yellow; without reserve)

G: 896 (G green, C cream, R red, Y yellow; without reserve)

R: 188 (G green, C cream, R red, Y yellow; without reserve)

Y: 224 (G green, C cream, R red, Y yellow; without reserve)

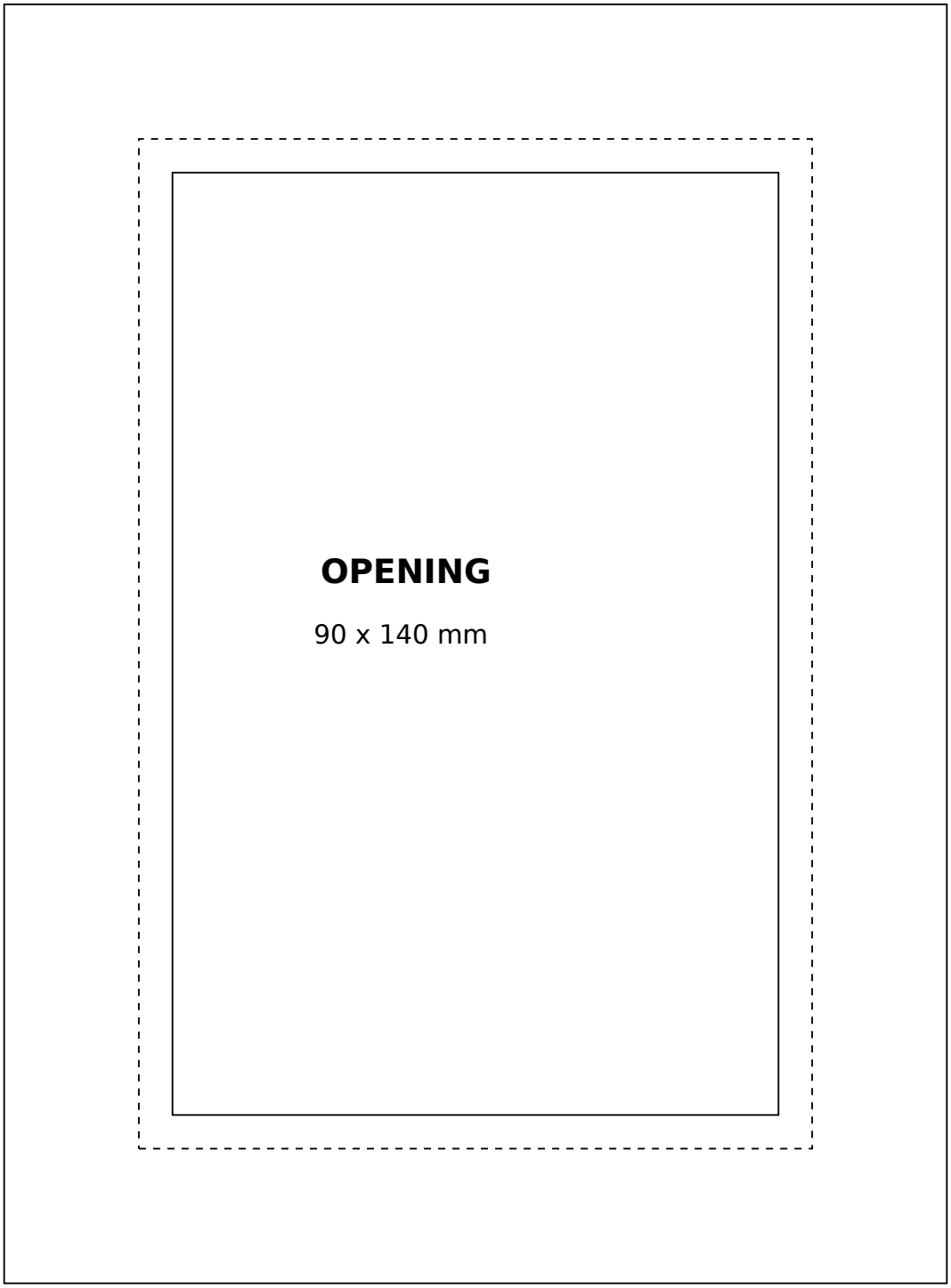
Page 2 is the cutting template at actual size; page 3-4 are grid patterns.

Carrier, photo corners, adhesive material and holder to be chosen and test-fitted separately.

Custom DPC design. Free for personal hobby work. No physical material test.

Cutting template at 100%: measure before you cut

Outer line 140 x 190 mm. Cut out inner line 90 x 140 mm.



Dotted line: position photo 100 x 150 mm. DO NOT cut along this line.

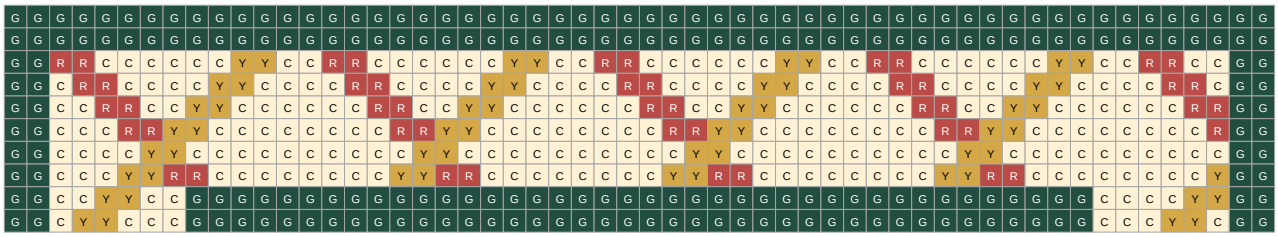
Check: 50 mm

Custom DPC design. Free for personal hobby work. No physical material test.

Top and bottom border: 56 x 10 cells

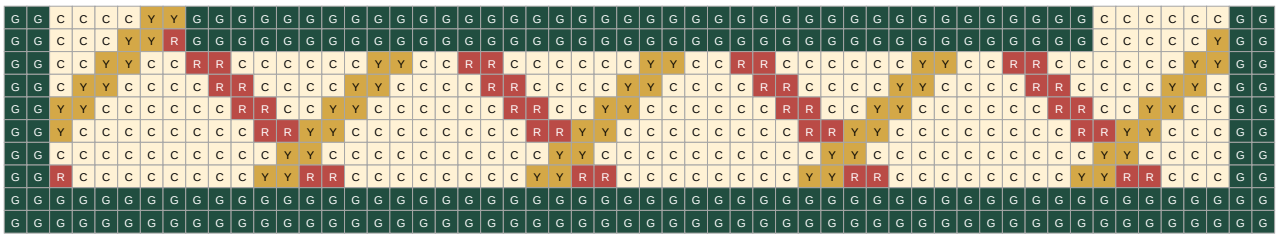
Grid pattern enlarged. These two strips contain all four corners.

TOP



C: 232, G: 224, R: 47, Y: 57

BOTTOM



C: 234, G: 224, R: 42, Y: 60

560 drills per strip. Actual size 140 x 25 mm at 2.5 mm grid.

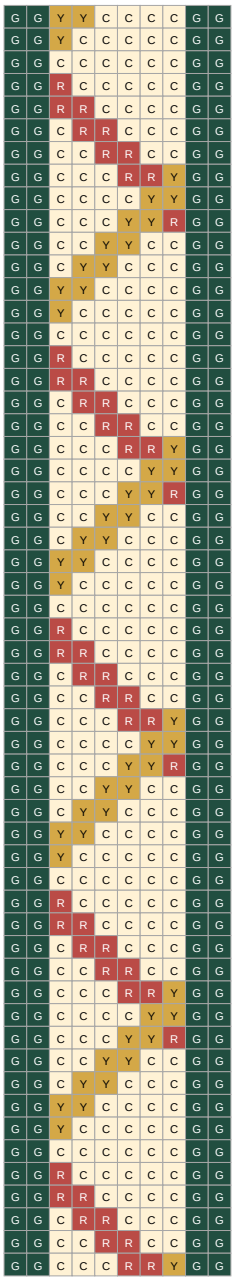
G green / C cream / R red / Y yellow. Read both strips in this direction.

Custom DPC design. Free for personal hobby work. No physical material test.

Side borders: 10 x 56 cells each

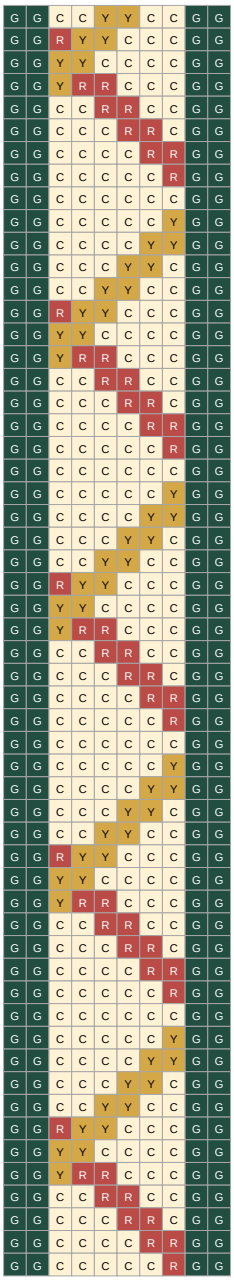
Middle piece only: do not double-paste corners. Top side up.

LEFT



C: 235, G: 224, R: 49, Y: 52

RIGHT



C: 231, G: 224, R: 50, Y: 55

560 drills per side strip. Actual size 25 x 140 mm at 2.5 mm grid.

This is a decorative frame; sturdiness and attachment are not physically tested.

Custom DPC design. Free for personal hobby work. No physical material test.